

CLAIMS

1. An organic EL laminate type organic switching element, wherein an organic EL element part and an organic switching element
5 part are laminated on each other, and a control electrode is provided to which a control signal line for controlling the emission/nonemission condition of the organic EL element part is electrically connected.
- 10 2. The organic EL laminate type organic switching element according to claim 1, wherein the configuration of the switching element is such that the control electrode also serves both as the cathode of the organic EL element part and as the anode of the organic switching element part.
- 15 3. An organic EL display wherein an image plane is composed of a plurality of pixels and the pixels each have two or more subpixels.
- 20 4. The organic EL display according to claim 3, wherein the subpixels have emission areas different from each other.
5. The organic EL display according to claim 3 or 4, wherein the subpixels each are constructed with the organic EL laminate
25 type organic switching element in which the organic EL element part and organic switching element part are laminated on each other, and the control electrode is provided to which the control signal for controlling the emission/nonemission condition of the organic EL element part is electrically connected.
- 30 6. The organic EL display according to claim 5, wherein the display is constructed in such a way that the subpixels are supplied with control signals different from each other so that the

gradation display of the pixel is made possible.